File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT STATE OF WASHINGTON

31/03 -18	A
Application No	

Depended Cable Driven Cable Driven Cable Driven Cable Driven Cable Driven Cable Cable	py — Driller's Copy			No	
2) LOCATION OF WELL: County	WNER: Name Arrow head	Beach Unter As	MAddress Cumano /s Us 98492		
Secretary and distance from section or authorishion corner Specific December Industrial Municipal Property Continued Property Continued Property Continued Property Property Continued Property Propert	CATION OF WELL: County	15/and	# 1 1 1 1 Sec 18	T.32 N., R.	3 <i>E</i> w.м.
3) PROFOSED USE: Domestic Industrial Municipal Irrigation Test Well Other Other Irrigation Test Well Other Other Irrigation Test Well Other Other Irrigation Test Mell Other Other Test Mell Other O					<u>_</u>
Trigation Test Well Other			(10) WELL LOG:		
A TYPE OF WORK: Owner's number of well				terial and stru	cture, and
New well B Method: Dug Bored Deepend Reconditioned Rotary Jetted Deepend Rotary Jetted Deepend Deepe			show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for ea	ch change of	formation.
Depended Reconditioned R	PE OF WORK: Owner's number (if more than one	of well 4	MATERIAL	FROM	TO
Reconditioned Rotary B Jetted					25
(5) DIMENSIONS: Diameter of well Inches Drilled /3 7 ft. Depth of completed well /3 7 ft. (6) CONSTRUCTION DETAILS: Casing installed: Diam. from ft. to ft. Welded Diam. from ft. to ft. Welded Diam. from ft. to ft. Perforations: Yes No B' Type of perforations from ft. to ft. Diam. Sitz of perforations from ft. to ft. Diam. Sits size J S ft. ft. Gravel packed: Yes No B' Size of grevel: Gravel packed: Yes No To What depth? To Material used in seal M' LO Type: Sae manusable water? Yes No Type: Sae manusable water? Yes No Well Driller's STATEMENT: This well was drilled under my jurisdiction and this treat of my knowledge and belief. NAME LOUIN fell Well Driller's NAME LOUIN fell Well Driller's No Name Sae of my knowledge and belief. NAME LOUIN fell Well Driller's Name Sae of my knowledge and belief. NAME LOUIN fell Well Driller's Name Sae of my knowledge and belief. NAME LOUIN fell Well Driller's Name Sae of my knowledge and belief. NAME LOUIN fell Well Driller's Name Sae of my knowledge and belief. NA					33
Depth of completed well 137 ft	NAME OF THE PARTY				132
Casing installed:		ted well /37 ft.	- fine 5 & nd " Willer		
Casing installed:	DISTRUCTION DETAILS:				
Threaded "Diam from ft. to ft.		d n. to /2 7 n.			
Perforations: Yes No B'	Threaded ["Diam. from	ft. to ft.	Thereis 5" & 5" PIR	,	
Perforations: Yes No B' Type of perforations in. by In. perforations from ft. to ft. Screens: Yes B No Manufacturer's Name ft. ft. ft. Diam Slot size 15 from 12 ft. to / 3.5 ft. Diam Slot size 15 from 15 ft. Diam Slot size 15 from 15 ft. Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No To what depth? ft. Material used in seal Musical Musical ft. Did any strate contain unusable water? Yes No Did any strate contain unusable water? Yes No Type of water? Depth of strata Method of sealing strata off Musical ft. Type of water? Name ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. Type ft. ft. ft. Type ft. ft. ft. ft. Type ft. ft. ft. Type ft. ft. ft. Type ft. ft. ft. Type ft. ft. ft.	Welded Diam. from	ft. to ft.			
Type of perforations in. by in. perforations from ft. to ft. in ft. in perforations from ft. to ft. in ft. in perforations from ft. to ft. in ft.	erforations: v C No C				
SIZE of perforations from ft. to ft. plann. Stot size fr	Type of perforator used				
perforations from ft. to ft. Screens: Yes B No B Manufacturer's Name Atha.5.2.0. Type. Model No. 22.4. Diam. A. Slot size J.S. from 12.1. to 1.5.5. ft. Diam. B. Slot size J.S. from 12.2. ft. to 1.5.5. ft. Diam. B. Slot size J.S. from 12.2. ft. Gravel packed: Yes B No B Size of gravel: Gravel placed from ft. to ft. Surface Seal: Yes B No B Size of gravel: Gravel placed from the look of the size of gravel: Gravel placed from the look of the size of gravel: Gravel placed from the look of the size of gravel: Gravel placed from the look of l	SIZE of perforations	in. by in.			
Screens: Yes B' No Manufacturer's Name Model No. 22	perforations from	ft to ft.			
Screens: Yes B No Manufacturer's Name Model No 20.5 Trype Model No Model No 20.5 Trype Model No Model No 20.5 Trype Model No Model	perforations from	ft. to ft.			
Manufacturer's Name Model No. 32." Type Model No. 32." Diam L. Slot size from ft. to ft. Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No To what depth? Material used in seal Model Did any strate contain unusable water? Yes No Depth of strata. Method of sealing strata of Method of sealing strata of Type of water? Type of water? Depth of strata. Method of sealing strata of Type of water Swell strate of Static level / 2 3 ft. below top of well Date. Artesian pressure base per square inch Date. Artesian pressure base per square inch Date. Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below stuck level? Was a pump test made? Yes B No I if yes, by whom? Draffee? Was a pump test made? Yes B No I if yes, by whom? Draffee? Well Driller's STATEMENT: This well was drilled under my jurisdiction and this true to the best of my knowledge and belief. NAME Drafter Strate Drafter Strate					
Type Diam L Slot size 15 from 2 ft. to 15 ft. Diam Siot size from ft. to ft. Gravel packed: Yes No Size of gravel: Material used in seal Much No Depth of strats Method of sealing strata off. (7) PUMP: Manufacturer's Name Jacky HP 3 Type: Jacky Male Size of gravel: Gravel packed: Yes No Size of gravel: Gravel packed: Yes	reens: Yes No				 -
Diam. L. Slot size L. From ft. to ft. Diam. Slot size from ft. to ft. Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No To what depth? ft. Material used in seal. M.C. Did any strata contain unusable water? Yes No Type of water? Depth of strata. Method of sealing strata off. (7) PUMP: Manufacturer's Name J.C. C. J. J. Type: S. M. M. M. L. C. L. J. J. Type: S. M. M. M. L. C. L. J. J. Artesian pressure lbs. per square inch Date. Artesian water is controlled by (Cap. valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level ft. drawdown after	M	Model No.			 -
Gravel packed: Yes No Size of gravel: Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No To what depth? ft. Material used in seal M. C. No Type of water? Did any strata contain unusable water? Yes No Type of water? Method of sealing strata off. Type of water? Depth of strata Method of sealing strata off. MP 2 Type: Size M. Extended M. C. M. P. 2 Type: Size M. Extended M. P. 2 (8) WATER LEVELS: Land-surface elevation 2 3 above mean sea level / 2 3 Artesian pressure Ibs. per square inch Date. Artesian pressure Ibs. per square inch Date. Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level No Hyes, by whom? Dr. Extended M. P. Work started Sept 21 19.71 Completed Sept 30 Work started Sept 21 19.71 Completed Sept 30 Work started Sept 21 19.71 Completed Sept 30 Well DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this true to the best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level time water level to best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level time water level to best of my knowledge and belief. NAME Own Ke Wall Dr.	Diam 4 Slot size 5 from	1 ft. to / 3.5 ft.			
Surface seal: Yes No To what depth? Material used in seal. M.C.d. Did any strata contain unusable water? Yes No Type of water? Method of sealing strata off. (7) PUMP: Manufacturer's Name Jacual HP. 2 Type: Suct mersiale. HP. 2 (8) WATER LEVELS: Land-surface elevation. Artesian water is controlled by Cap, valve, etc.] (9) WELL TESTS: Drawdown is amount water level is lowered below static level. Artesian water is controlled by Gap, valve, etc.] Was a pump test made? Yes No If yes, by whom? Drawler You has young test made? Yes No If yes, by whom? Drawler You have the level measured from well top to water level. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level (Person, firm, or corporation) (Type or p. 66.6.) Address. 29.7 M. Smith Rd. Camana Is. W.	Diam. Slot size from	ft. to ft.			
Material used in seal	ravel packed: Yes No E Size	e of gravel; ft.			
(8) WATER LEVELS: Land-surface elevation 2 3 tt. below top of well Date Artesian pressure lbs. per square inch Date Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? QNA e x Yield: 20 gal/min. with 3 ft. drawdown after 46 hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Qf (27 23 123 Address 747 N Smalth Rd Camano 5 W.	Material used in seal	ater? Yes [No [
Static level 123 ft. below top of well Date Artesian pressure lbs. per square inch Date Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? Dr. (Let Yield: 20 gal/min. with 3 ft. drawdown after 48 hrs. """""""""""""""""""""""""""""""""""	UMP: Manufacturer's Name Jac Type: Sud mersible	∪3 / нр 2			
Static level 123 ft. below top of well Date Artesian pressure lbs. per square inch Date Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? Dr. (Let Yield: 20 gal/min. with 3 ft. drawdown after 48 hrs. """""""""""""""""""""""""""""""""""	VATER LEVELS. Land-surface	elevation /23 "			
Artesian pressure lbs. per square inch Date Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes P No Prys. Mer. Prys. Mer. Prys. Mer. Prys. Mer. Prys. Prys. Mer. Prys. Prys	above mean se	well Date			
Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? On the yes, by the yes, by whom? On the yes, by t	n pressurelbs. per square	inch Date			
Was a pump test made? Yes No If yes, by whom? On the yes of the drawdown after 48 hrs. Yield: 20 gal/min. with 3 ft. drawdown after 48 hrs. """""""""""""""""""""""""""""""""""	Artesian water is controlled by				
Was a pump test made? Yes No If yes, by whom? On If yes, by whom?	Downson to a				
Yield: 20 gal/min. with 3 ft. drawdown after 48 hrs. """ """ """ "" Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level 0 c 127 0 0 2 /23 Address 747 N Smith Rd Camanols W.	VELLE THOUSE lowered below:	Static level	Work started Sept 21 , 19.7/ Completed	Sept 50	19
This well was drilled under my jurisdiction and this true to the best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level (Person, firm, or corporation) (Type or position) Oct 127 Oct 123 Address 747 N 5 mith Rd Camanols W.	pump test made? Yes 🗗 No 🗌 If yes, l	by whom? DM.I.S	WELL DRILLER'S STATEMENT:		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level O 2 127 O 0 2 123 Address 747 N Smith Rd Camanols W.	20 gal./min. with		This well was drilled under my jurisdic	tion and thi	s report i
Time Water Level Time Water Level Time Water Level (Person, firm, or corporation) (Type or p. 00 2 123 Address 747 N 5 mith Rd Camanols W.	n .		true to the best of my knowledge and bel	ief.	
002 123 Address 747 N 5 mith Rd Camanols W	asured from well top to water level)		NAME Your kel Well Drilli	7 9 (Type or	print)
	, ,, ,, , , ,				
Sent 30 1971	2 /23			mame (S. V	- / / E
Date of test Sept (Well Driller)	te of test Seργ 34/97/	_	[Signed] (Wall Della		
Bailer testgal/min, withft. drawdown afterhrs. (wen Driner)	test gal/min, with ft. di	rawdown afterhrs	(Went Drines	•	
Artesian flow	in flowg.p.m. Da	nalysis made? Yes □ No □	License No. Z4> Date	10 Z-	, 19

File Original and First Copy with
Department of Ecology
Second Copy — Owner's Copy
Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

rppmeanon	110		
Permit No.	61.	-22	586

gille of t	LIMPTERASSIV POR	T 18/40
(1) OWNER: Name ARROWHEAD BEACH CO	Address	etstano Wast
2) LOCATION OF WELL: County チェストルロ	-KE, 4KE, 14 Sec. 18	TJYN, RJE WM
Bearing and distance from section or subdivision corner		
(3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:	
Irrigation Test Well Other	Formation: Describe by color, character, size of show thickness of aquifers and the kind and nat stratum penetrated, with at least one entry for	material and structure, and ture of the material in each each change of formation
(4) TYPE OF WORK: Owner's number of well	MATERIAL	FROM TO
New well ☐ Method: Dug ☐ Bored ☐ Deepened ☐ Cable ☑ Driven ☐	Yellow Elay	0 25
Deepened ☐ Cable ☑ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	Clayey sand	25 35
	dry sand	35 /22
(5) DIMENSIONS: Diameter of well inches. Drilled 13.7 ft. Depth of completed well 13.7 ft.	fine sand	122 /37
(6) CONSTRUCTION DETAILS:		
Casing installed: 6 " Diam. from 0 ft. to 127 ft.		
Threaded Diam. from ft. to ft.		
Welded D		
Perforations: Yes No		
Type of perforator used		
SIZE of perforations in. by in.		
perforations from		
perforations from		
Screens: Yes No No Manufacturer's Name Johnse 1		
m55 Model No. 32.67 //		
The state of the from the state of the state		
Diam. 5 Slot size PIPS from 132 It to 137 It.		
Gravel placed fromft. toft.		
Surface seal: Yes No To what depth? 25 ft. Material used in seal. 2/2. Did any strata contain unusable water? Yes No E Type of water? Depth of strata Method of sealing strata off.		
(7) PUMP: Manufacturer's Name		
(8) WATER LEVELS: Land-surface elevation /2.3 the Static level /2.3 the below top of well Date 9/30/2/		
Artesian pressureibs. per square inch Date		
Artesian water is controlled by		
- Lunday land to	<u> </u>	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 922/ 19.7/ Comple	eted 9/32, 19.7
Was a pump test made? Yes 🗹 No 🗆 If yes, by whom?	WELL DRILLER'S STATEMENT:	
n b	This well was drilled under my juris	
n 0 n n n	true to the best of my knowledge and	belief.
Recovery data (time taken as zero when pump turned off) (water leve	1	
measured from well top to water levely	NAME (OCIAKE)	(Type or print)
Time Water Lebet Time	(Person, arm, or corpugation	a) / (Type of pinit)
0 126		Pyrianols Wat82
Date of test 9/30/7/	[Signed] and Haunkel	. 8/ 2 7 , 19. 2
Batler test gal./min. withft. drawdown afternr	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	iller)
Artesian flow g.p.m. Date Temperature of water 5 Was a chemical analysis made? Yes P No [License No. 0 2 4 7 Date	8/27 , 19.
Temperature of water Was a chemical analysis made? Yes Who i		•

SEP 9 1977 UEPT OF ECOLOGY

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Well Tagging Form

Unique Well Tag No: AGA 769 | 03000 6 01

RECO	RD VERIFICATION (neck one
Well Report available (please attach this form to the well report ar	nd submit it to the Ecology Regional Office near
Verification inconclusiv	е	sl x1
Well Report not availab		,
WELLOWNERS	APPER DIFFERENCE	ROMWELLREPORT
First Name ARROWHEAD REAL	H COOP W.A Last Name	
Street Address		
City	State	
LOCATION OF W	ELLIE DEFERENT	ERONWELL REPORT
	506 ARROWHEAD (F	ξ.
City	County	
TN R	W M Sec	1/4 of the
Latitude	18 Aven Guerre (page of manos VIII)	GPS
13 112		Topographic Map
Longitude	40	Survey
		Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter
		Topographic Map
Additional information, if available.		Other
Location marked on topograp	hic map (please attach)	<i>(</i>
Location marked on air photo	(please attach)	

To the second				EORAGENCATUSEONEY.
<u></u>			د د	WELL CHARACTERISTICS
ysica ysica y , ,,	Descri	otion of wi	eil (size o	(4×3'×35') PLYWOUD SHED ADJ TO RES 4
n				BACK IN WOODS
»rc	S #	C,0,E, F	BAC	K IN WOODS ON GRAVEL ROAD
callor W	n of Well	'dentifica	tion Tag	
5				for ease of identifying well? Yes No
ies w	nere wa	as lag pla	iced7	
D	С	В	А	Scale 1 24 000 (1'=2 000')
	 F	G	 H	Indicate the location of the well within the Section by drawing a dot at that point. SECTION
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